

CLAIMS

- 1 1. A printer with an embedded multimedia server comprising:
 - 2 a chassis for housing
 - 3 a print engine for controlling printing to a plurality of storage media forms,
 - 4 including removable storage media forms, the print engine being coupled to
 - 5 media holders,
 - 6 a multimedia server for interfacing with interfaces for multiple types of media
 - 7 content, the multimedia server being communicatively coupled to the print
 - 8 engine,
 - 9 a non-volatile memory for storing a database of multimedia content selections, the
 - 10 database being communicatively coupled to the multimedia server, and
 - 11 a user input device accessible on the printer chassis and being communicatively
 - 12 coupled to the multimedia server.
- 1 2. The printer of claim 1 further comprising:
 - 2 a display accessible on the printer chassis and communicatively coupled to the
 - 3 multimedia server for displaying data under the control of the multimedia server.
- 1 3. The printer of claim 1 further comprising:
 - 2 the media interface includes at least one network interface communicatively
 - 3 coupled to the multimedia server;
 - 4 the multimedia server including a web browser communicatively coupled to the
 - 5 network interface; and
 - 6 the display displaying data under the control of the web browser.

- 1 4. The printer of claim 2 wherein the multimedia server further comprises a media content
- 2 presenter for time based multimedia data.
- 1 5. The printer of claim 1 wherein the print engine further comprises a removable storage
- 2 medium format writer for electronic storage mediums.
- 1 6. The printer of claim 5 wherein the medium format writer is a digital video disc (DVD)
- 2 writer.
- 1 7. The printer of claim 1 wherein the print engine further comprises a removable storage
- 2 medium format writer for optical storage mediums.
- 1 8. The printer of claim 1 wherein the media interface includes a video data interface.
- 1 9. The printer of claim 1 wherein the media interface includes an audio data interface.
- 1 10. The printer of claim 1 wherein the media interface includes a pen data interface
- 2 11. The printer of claim 1 wherein the media interface includes a video capture module.
- 1 12. The printer of claim 1 wherein the media interface includes an audio capture module.
- 1 13. The printer of claim 1 wherein the media interface includes a pen capture module.
- 1 14. The printer of claim 1 wherein the media interface includes a network interface.
- 2 15. The printer of claim 1 wherein the media interface includes a wireless communications
- 3 interface.
- 1 16. The printer of claim 1, wherein the media interface includes a USB port.
- 1 17. The printer of claim 1 wherein the media interface includes a RJ11 port.
- 1 18. The printer of claim 1 wherein at least one of the media holders is a bandolier configured
- 2 for holding a removable storage medium.
- 1 19. The printer of claim 1 wherein the multimedia database comprises a music catalog.
- 1 20. The printer of claim 1 wherein the multimedia database comprises a video database.

- 1 21. The printer of claim 1 wherein the multimedia database comprises movies.
- 1 22. The printer of claim 1 wherein the multimedia database comprises a digital photo catalog.
- 1 23. In a printer with an embedded multimedia server, a method for processing multimedia
2 content comprising:
 - 3 performing multimedia content processing; and
 - 4 outputting a content selection based on criteria.
- 1 24. The method of claim 23 further comprising:
 - 2 monitoring multimedia content based on criteria.
- 1 25. The method of claim 23 further comprising:
 - 2 indexing a content selection based on criteria; and
 - 3 generating an index document for the content selection.
- 1 26. The method of claim 23 further comprising:
 - 2 maintaining a database of multimedia content selections.
- 1 27. The method of claim 23 further comprising:
 - 2 printing a content selection based on user defined criteria.